

Fig. 1

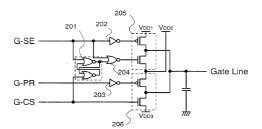
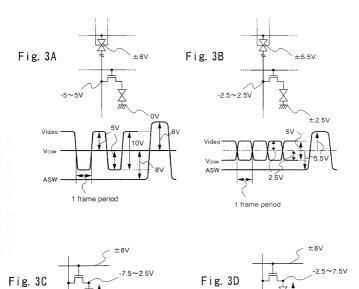
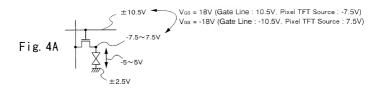


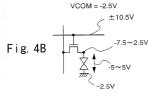
Fig. 2



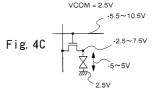
-2.5V

2.5V





 $V_{\text{GS}} = 18V \text{ (Gate Line: 10.5V, Pixel TFT Source: -7.5V)}$ $V_{\text{GS}} = -13V \text{ (Gate Line: -10.5V, Pixel TFT Source: 2.5V)}$



 $V_{GS} = 13V \; (Gate \; Line : 10.5V, \; Pixel \; TFT \; Source : -2.5V)$ $V_{GS} = -13V \; (Gate \; Line : -5.5V, \; Pixel \; TFT \; Source : 7.5V)$

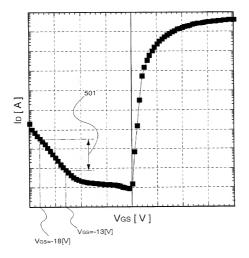
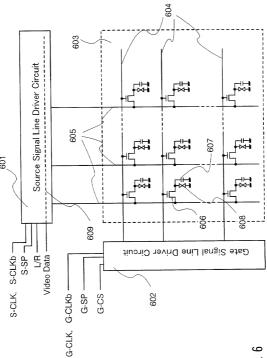
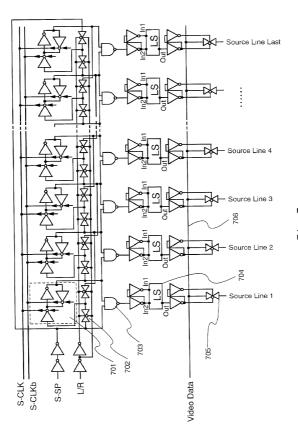


Fig. 5



F i g. 6



F i g. 7

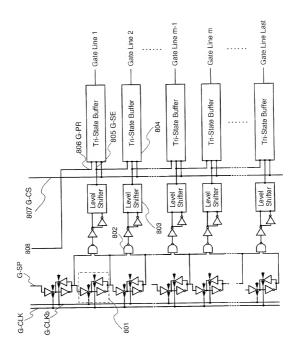


Fig. 8

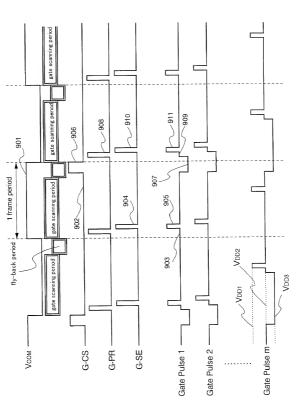


Fig. 9

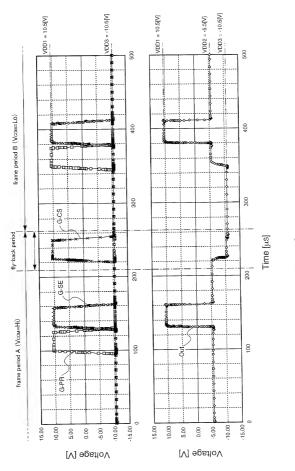


Fig. 10

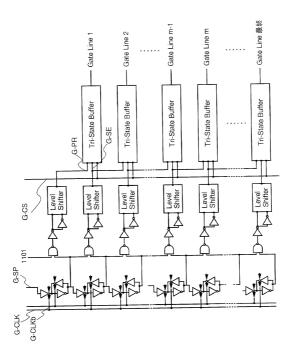


Fig. 11

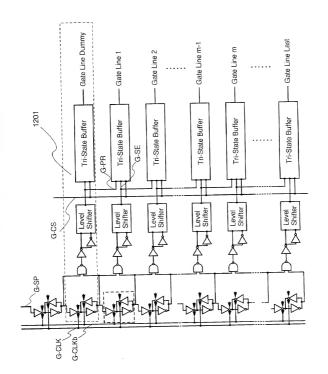


Fig. 12

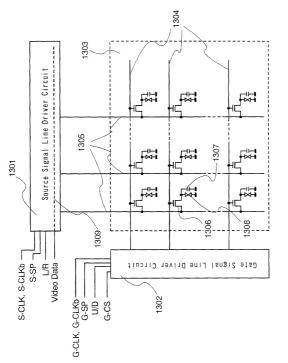


Fig 13

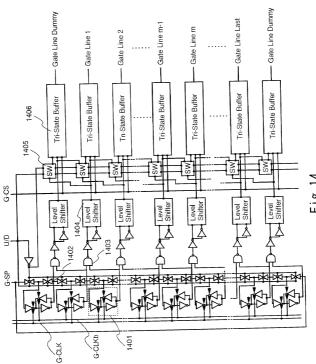


Fig. 14

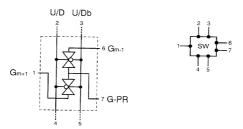
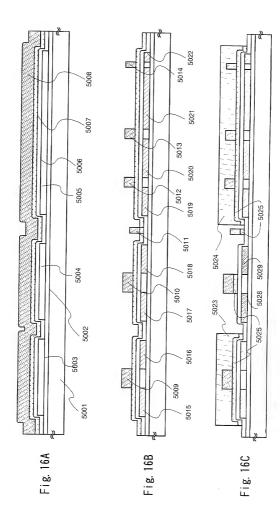
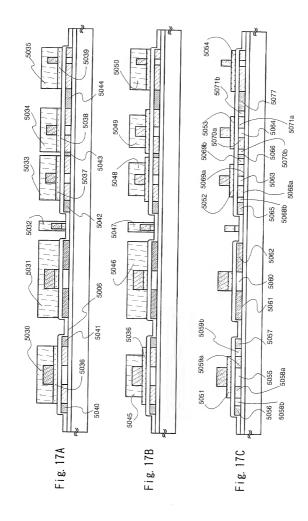


Fig. 15





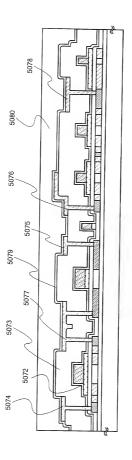


Fig. 18

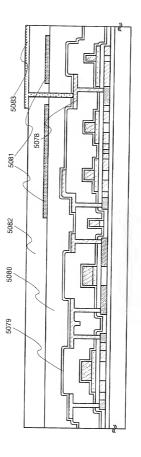


Fig. 19

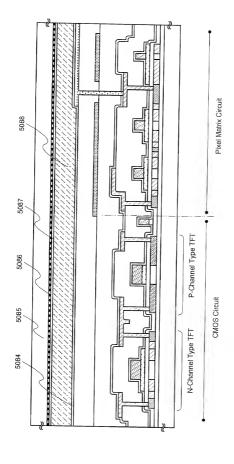


Fig. 20

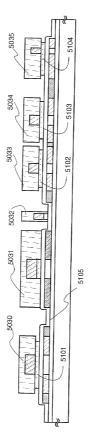
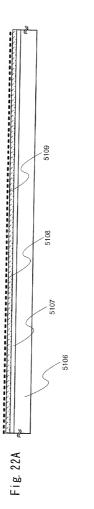
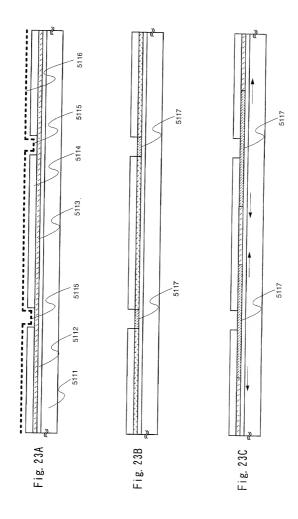
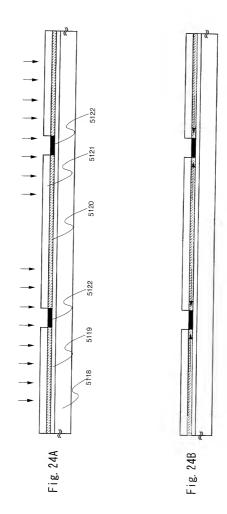


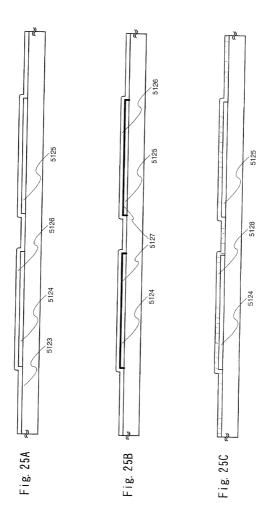
Fig. 21











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